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$\text{Sr}_2\text{RESbO}_6$ compounds ~~of in accordance~~ with this invention.

IN THE ABSTRACT:

5 Rare earth metal containing compounds of the general formula $\text{Sr}_2\text{RESbO}_6$, wherein RE is a rare earth metal, $\text{Sr}_2\text{YbSbO}_6$ have been prepared with high critical temperature thin film superconductor ~~strucutures~~ structures, and can be fabricated into a superconductor insulator superconductor step edge Josephson junction, as well as being used in other ferroelectrics, pyroelectrics, piezoelectrics, and hybrid device structures.